NORTH CAROLINA DEPARTMENT OF TRANSPORTATION Division of Highways

Division of Highways Control Strip – Base Course Material

Project_	County					Date		Control Strip No		
Route	Material		Depth		_Width	Qu	arry			
Layer	Gauge Serial No			Test Mode		Laboratory Unit Weight				
	Lane			Begin Sta		End S	Sta			
		ear Gauge	Standar		Conventional Density Results (Ring Test)					
	Density				Moisture		Station/Location Test No			
						Percent Compaction				
Enter Laboratory Unit Weight into gauge for taking Control Strip density measurements and record percentages.										
Rando				Random (calc.)		Test Site Location		Measurement Results		
Length A	Width B	Length C	Width D	Length A x C =	$Width$ $B \times D =$	Station	Offset	Dry Density	Percent Moisture	% of Lab. Unit Wgt.
A	Б		D	AXC-	DXD-			Density	Wioistare	Omt wgt.
		Avorago	Dwy Done	ity (Unite 1h)	ft ³ or log/	(m^3)				
Average Dry Density (Units lb/ft ³ or kg/m ³) Enter result into gauge as the Target Density										
Comments										
*By providing this data under my signature and/or HiCAMs cartification number. Lattact to the accuracy and										
*By providing this data under my signature and/or HiCAMs certification number, I attest to the accuracy and validity of the data contained on the this form and certify that no deliberate misrepresentation of test results, in										
any manner, has occurred.										
*Print Name Legibly w/HiCAMs No										
*Signature Res. Engr										
Signature Res. Eligt										